

09/638,017

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LIEBLER, IVEY &amp; CONNOR

83362 P.013

## 1 IV. SPECIFICATION

2 A. The Specification has been amended as follows re: changes to the drawings

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4 1. Re: change of numerical identifier 44 to 43 as the axis 43, the Specification at  
lines 7-19  
5 page 5-19 is amended as follows:

6

7 Fig. 1 shows instrumentalities for conveying seed to the device. These may  
8 include a conveyor 38, having a terminal chamber 40, with an outlet leading into  
9 the seed treater. 10 Further attention is given to this feature, as represented  
10 diagrammatically in Fig. 2, which shows a conveyor 38, with other  
11 instrumentalities 42, leading thereto, such as belts, chutes, screws, etc. The  
12 particular instrumentalities utilized for carrying seed to the device may be any of  
13 various kinds. The 15 seed treater 30, is cylindrical in shape with central axis [44]  
14 43 (Figs. 1, 4, 5, 9, 14) (Figs. 1, 5) disposed vertically. It includes a stationary  
15 drum 44 forming a surrounding wall 46, which has an access door 47. In the  
16 description herein, the seed treater is referred to as oriented in that position, i.e.,  
17 vertically.

18

19 2. Re: change of designation 60 to 50 re: opening, the following amendment in  
20 the Specification at page 6/lines 3-9:

21

22 Fig. 4 shows the means for mounting the device on the ceiling, or the  
23 second floor. In this figure the second floor structure 34 is shown, and a hanger  
24 means 58 is provided for mounting the device directly on the floor structure. In  
25 the hanger means 58 is an opening [60] 50 receiving grain from the outlet end

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1 of the conveyor 38 (Fig. 2) and directing it into the opening 50, in the device.

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3  
4 3. Re: change of designation 128 to 127 re: curved mounting plates and change of  
5 designation 130 to 131 re: central plate, the following amendment in the Specification:

6 a. at page 10/lines 1-6:

7 together extending diametrically across the drum. It is disposed with the apex of  
8 the angle upwardly. At the ends are mounting plates [128] 127, having  
9 apertures for detachably mounting on the surrounding wall as shown in Fig. 5. A  
10 central plate [130] 131, is mounted across the lower edges of the plates  
11 126, on which the lower bearing means 72 is secured.

12  
13 B. Amendments to the Specification Responsive to the Examiner's Objections:

14 1. At page 4, paragraph 8, the Examiner states that "The disclosure is objected to  
15 because of the following informalities: The reference character inconsistencies discussed  
16 above with regard to the drawings must be corrected in the specification as well. See for  
17 example page 5, lines 15-17, page 6, lines 7 and 13, and page 10, lines 4, 5, 18 and 19.

18 The Examiner is respectfully directed to the above comments and amendments to  
19 the Specification re: amendments pursuant to amendments necessitated by amending the  
20 Drawings.

21 2. At page 4, paragraph 9, the Examiner states that "In line 15 of page 8,  
22 "fixadly" should read - fixedly-.

23 Accordingly the following amendment to the Specification is made at page 8,  
24 lines 12-14:  
25

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